

CLAIMS:

What I claim as my invention is:

1. A spout that affixes to or is formed into the body of a fluid dispensing container, with a minimum length of 3 inches that incorporates the combination of a flexible tube and float as a method to establish an air pathway from the top of the spout, through the spout body and extending into the air pocket within the container.
2. A spout as set fourth in claim 1, wherein the combination of components function as a method to harness air vacuum within the container, that is generated by fluid discharging from the spout, to draw fluid into the floating venting tube as a means to inhibit fluid discharge through the spout.